# **Specifications**

Electric	Internal Dimensions (cm)			External Dimensions (cm)			Conveyor	Supply	Power	Power	Temperature	Weight
Tunnel								\( \mathcal{G} \)	4 Max	Average	Max	0
	Н	W	D	Н	W	D	w	V/Ph/Hz	Amps	Amps	°C	Kg
TSA	110	530	800	520	1080	1820	450	415/3/50+N+E	19	9	0/450	200
TSB	110	670	1140	520	1220	2160	590	415/3/50+N+E	29,5	15	0/450	308
TSC	110	870	1500	520	1420	2520	790	415/3/50+N+E	50	26	0/450	420
	TC: Mesh belts in stainless steel TS: Refractory fillets											

STAND	н	w	D	
STSA1	760	990	810	4
STSB1	760	1130	1150	4
STSC1	760	1330	1510	4

Gas	Internal Dimensions (cm)			External Dimensions (cm)			Conveyor	Supply	Power	Power	Temperature	Weight
Tunnel								Ø	لح Max	Average	Max	2
	Н	W	D	Н	W	D	W	V/Ph/Hz	MJ	MJ	°C	Kg
TSGAS	110	850	1140	660	1420	2160	790	240/1/50 3 Amps	169	90	0/450	400
					T	S: Refractory	fillets					

## **TUNNEL STONE ELECTRIC - TSA/TSB/TSC**

**ACCESSORIES** 

**OPTIONALS** 

Tempered glass coating with custom design

Automatic loading belt

 Stacking kit (h = 30 mm)

#### TECHNICAL SPECIFICATIONS

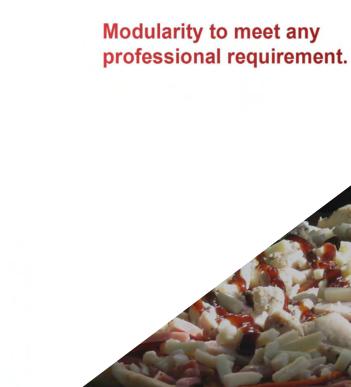
- eyor belt in refractory stone Encoder kit
- Conveyor belt in refractory stone fillets
- Top and bottom stainless steel sheathed heating elements
- Static cooking system
- Digital top and bottom separate temperature control
- Digital or mechanic adjustable belt speed
- Excellent insulation
- · Thermal insulation
- Self lubricating bearings
- +30% cooking capacity vs convection models
- Removable crumb collection drawers
- Max cook temp 450 °C
- Adjustable shutters
- · Oven support with wheels
- · Extension tray belt exit



Heat that shapes ideas









## Performance, reliability, design



### Gas tunnel ovens



SANITATION LISTED.

ETL LISTED